

Breast Cancer Family Registries Cohort - NIH Grants

Grant #	PI Name	Project Title	Org Name
1U01CA069398-01	Senie, Ruby T	METROPOLITAN NEW YORK REGISTRY OF BREAST CANCER FAMILIES	Sloan-Kettering Institute For Cancer Res
1U01CA069417-01	West, Dee W	NORTHERN CALIFORNIA COOPERATIVE FAMILY REGISTRY	Cancer Prevention Institute Of California
1U01CA069446-01	Buys, Sandra S	COOPERATIVE BREAST CANCER REGISTRY	University Of Utah
1U01CA069467-01	Andrulis, Irene L	ONTARIO REGISTRY FOR STUDIES OF FAMILIAL BREAST CANCER	Cancer Care Ontario
1U01CA069631-01	Daly, Mary B	COMPREHENSIVE FAMILIAL BREAST CANCER REGISTRY	Fox Chase Cancer Center
1U01CA069638-01	Hopper, John L	AUSTRALIAN BREAST CANCER FAMILY STUDY	University Of Melbourne
1R01CA089085-01A1	Olopade, Olufunmilayo I	Genetics of Breast Cancer in Blacks	University Of Chicago
1K07CA090685-01	Terry, Mary B	Early Determinants of Breast Cancer Risk	Columbia University Health Sciences
2R01CA094069-06A1	Whittemore, Alice S	"Statistical Methods for Genetic Epidemiology"	Stanford University
1R01CA097359-01A1	Whittemore, Alice S	Breast Cancer Risk Modifiers in BRCA Mutation Carriers	Stanford University
1R01CA100352-01A2	Chenevix-Trench, Georgia	The role of the ATM gene in familial breast cancer	Queensland Institute Of Medical Research
1R01CA102659-01A2	Rommens, Johanna M	Genetic studies of mammographic density	Hospital For Sick Children (Toronto)
1R01CA102740-01A2	Goodwin, Pamela J	Prognosis in BRCA1 Associated Breast Cancer	Mt Sinai Hosp-Samuel Lunenfeld Res Inst
1R01CA112520-01A1	Pasche, Boris	TGF-beta pathway variants and breast cancer in families	Northwestern University At Chicago
2U01CA116167-06A1	Couch, Fergus Joseph	BRCA1 and BRCA2 missense mutations and breast cancer risk	Mayo Clinic Rochester
1R01CA116494-01A2	Neuhausen, Susan L	The IGF Signaling Pathway and Breast Cancer Risk	University Of California-Irvine
1R01CA120120-01A2	Ziv, Elad	Admixture Mapping for Breast Cancer in Latinas	University Of California, San Francisco
1R01CA121245-01A2	Tavtigian, Sean V	COMMON AND RARE SEQUENCE VARIANTS IN BREAST CANCER RISK	International Agency For Res On Cancer
1U01CA122171-01	Ahsan, Habibul	Genomewide association in early-onset breast cancer	Columbia University Health Sciences

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1R01CA129639-01A2	Bernstein, Jonine Lisa	Genome-Wide Association Study of Radiation Exposure and Bilateral Breast Cancer	Sloan-Kettering Institute Cancer Research
1R03CA130065-01	West, Dee W	Study of Genetic Mutation Carriage in Chinese Populations with Breast Cancer	Cancer Prevention Institute Of California
1R03CA132155-01	Whittemore, Alice S	Cancer Risks in Multi-ethnic Carriers of Unclassified BRCA1 Variants	Stanford University
1R13CA132514-01	Olopade, Olufunmilayo I	Familial Breast Cancer	University Of Chicago
1R21CA133255-01A2	Keegan, Theresa H M	The influence of the built environment on outcomes after breast cancer	Cancer Prevention Institute Of California
1R01CA136483-01A1	Zhao, Hua	MicroRNA: A Novel Genetic Modifier for Breast Cancer Predisposition	Roswell Park Cancer Institute Corp
1R01CA138638-01A2	John, Esther M	LEGACY: A Cohort of Youth in Families from the Breast Cancer Family Registry	Cancer Prevention Institute Of California
1R01CA138819-01A2	Daly, Mary Beryl	LEGACY: A Cohort of Youth in Families from the Breast Cancer Family Registry	Fox Chase Cancer Center
1R01CA138822-01A2	Terry, Mary Beth	LEGACY: A cohort of youth in families from the Breast Cancer Family Registry	Columbia University Health Sciences
1R01CA138844-01A2	Andrulis, Irene	LEGACY: A cohort of youth in families from the Breast Cancer Family Registry	Mt Sinai Hosp-Samuel Lunenfeld Res Inst
1R03CA139588-01	Weitzel, Jeffrey N	Hereditary Breast Cancer and Novel Hispanic BRCA Mutations	City Of Hope/Beckman Research Institute
1R01CA140058-01	Gomez, Scarlett L	Impact of contextual factors on disparities in breast cancer risk and survival	Cancer Prevention Institute Of California
1R03CA141528-01	John, Esther M	LEGACY: A Pilot Study to Establish a Youth Cohort in the Breast CFR	Cancer Prevention Institute Of California
1R01CA141712-01	Huo, Dezheng	Replication Study of Breast Cancer Susceptibility Genes in Blacks	University Of Chicago
1U19CA148065-01	Hunter, David J	Discovery, Biology and Risk of Inherited Variants in Breast Cancer	Harvard School Of Public Health
1R01CA155767-01A1	Goldgar, David E.	A comprehensive approach to breast cancer susceptibility across the risk spectrum	University Of Utah
1R01CA157744-01	King, Mary-Claire	Discovery of New Genes for Inherited Predisposition to Breast Cancer by Exome Seq	University Of Washington

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1R03CA159427-01	Santella, Regina M	MicroRNA in Blood as an Early Biomarker of Breast Cancer	Columbia University Health Sciences
1R01CA159868-01A1	Terry, Mary Beth	Genes, environment and breast cancer risk: The 15 year follow-up of the Prof-SC	Columbia University Health Sciences
1K01CA160607-01	Fejerman, Laura	Genome wide association study of breast cancer subtype and survival in Latinas	University Of California, San Francisco
1UM1CA164920-01A1	John, Esther M	Breast Cancer Family Registry Cohort	Cancer Prevention Instit Of California
1R01CA165038-01	Haiman, Christopher Alan	Genome-wide association study of breast cancer in high-risk women	University Of Southern California
1R01CA179011-01	Whittemore, Alice	Bootstrap-based testing of rare sequence variants using family data	Stanford University
1R01CA190871-01	Bradbury, Angela R.	Returning genetic research panel results for breast cancer susceptibility	University Of Pennsylvania